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IN THE CLAIMS:

Please cancel Claims 1-50, 56-62, 71-74, 82-88, and 91-123 without prejudice or disclaimer.

51. (Original) A medical basin for collecting fluid during irrigation of a wound on a human extremity, the basin being sterilized and comprising:

a base and a peripheral wall, the peripheral wall defining an inner surface defining a cavity, the cavity configured to receive irrigation fluid during an irrigation procedure, the peripheral wall having an upper edge and a lower edge;

an upper periphery defined by the upper edge of the peripheral wall;

a first contoured recess formed on the basin configured to receive a first portion of the human extremity on a first side of a joint in the extremity; and

a second contoured recess formed on the upper periphery of the basin opposite the first contoured recess and configured to receive a second portion of the human extremity on a second side of the joint.

52. (Original) The medical basin of Claim 51, wherein the first recess defines a concave portion of the peripheral wall extending inwardly toward the cavity.

53. (Original) The medical basin of Claim 52, wherein the first and second recesses are spaced such that a flexed human leg, bent at the knee, can engage the first recess with foot of the leg and engage the second recess with an upper portion of a thigh of the leg.

54. (Original) The medical basin of Claim 52, wherein the concave portion of the peripheral wall is deflectable and biased outwardly away from the cavity.

55. (Original) The medical basin of Claim 51, wherein the first recess is sized to receive a portion of a human leg below the knee and the second recess is sized to receive a portion of a human leg above the knee.

63. (Original) A medical basin for collecting fluid during irrigation of a wound on a human extremity, the basin being sterilized and comprising:

a base and a peripheral wall, the peripheral wall and the base defining a cavity, the cavity configured to receive irrigation fluid during an irrigation procedure; and

a C-shaped contact region defined by a portion of the peripheral wall and having a generally concave shape recessed inwardly toward the cavity.

Appl. No. : Unknown
Filed : Herewith

64. (Original) The medical basin of Claim 63, wherein the portion of the peripheral wall defining the contact region is biased outwardly away from the cavity.

65. (Original) The medical basin of Claim 63, wherein the base has a horseshoe shape.

66. (Original) The medical basin of Claim 63, wherein the portion of the peripheral wall defining the contact region is thinner at an upper edge thereof than at a lower portion thereof.

67. (Original) The medical basin of Claim 63, wherein the concave-shaped portion has first and second ends, each of which include a convex portion extending toward each other.

68. (Original) The medical basin of Claim 67, wherein convex portions define a minimum spacing that is less than a maximum dimension defined by the concave-shaped portion.

69. (Original) The medical basin of Claim 68, wherein the maximum dimension is sized to receive a thigh of a human leg.

70. (Original) The medical basin of Claim 69 wherein the minimum spacing is sized such the contact region partially encircles a human thigh when the thigh is received in the concave portion.

75. (Original) The medical basin of Claim 63, wherein the basin is U-shaped.

76. (Original) A medical basin for collecting fluid during irrigation of a wound on a human extremity, the basin being sterilized and comprising:

- a base and a peripheral wall, the peripheral wall defining an inner surface defining a cavity, the cavity configured to receive irrigation fluid during an irrigation procedure, the peripheral wall having an upper edge and a lower edge;

- an upper periphery defined by the upper edge of the peripheral wall;

- a first contoured recess formed on the upper periphery and configured to receive a portion of human anatomy;

- a second contoured recess formed on the upper periphery of the basin and configured to receive a portion of human anatomy; and

- a third contoured recess formed on the upper periphery of the basin and configured to receive a portion of human anatomy.

Appl. No. : **Unknown**
Filed : **Herewith**

77. (Original) The medical basin of Claim 76 additionally comprising a fourth contoured recess defined on the upper periphery and configured to receive a portion of human anatomy.

78. (Original) The medical basin of Claim 77, wherein the first, second, third, and fourth recess have the same size.

79. (Original) The medical basin of Claim 77, wherein the first, second, third, and fourth recesses each have different same sizes.76

80. (Original) The medical basin of Claim 76, wherein the first and second recesses are the same size, and the third recess has a different size.

81. (Original) A medical basin for collecting fluid during irrigation of a wound on a human extremity, the basin being sterilized and comprising:

- a base and a peripheral wall, the peripheral wall defining an inner surface defining a cavity, the cavity configured to receive irrigation fluid during an irrigation procedure, the peripheral wall having an upper edge and a lower edge;

- an upper periphery defined by the upper edge of the peripheral wall;

- a first contoured recess formed on the upper periphery of the basin and configured to receive a first portion of the human extremity; and

- a second contoured recess formed on the upper periphery of the basin, the second contoured recess located on the peripheral wall adjacent the first contoured recess, the second contoured recess configured to receive a second portion of the human extremity.

89. (Original) The medical basin of Claim 81, wherein the second contoured recess is located on the peripheral wall at substantially a ninety-degree angle relative to the first contoured recess.

90. (Original) A medical basin for collecting fluid during irrigation of a wound on a human extremity, the basin being sterilized and comprising:

- a base and a peripheral wall, the peripheral wall defining an inner surface defining a cavity, the cavity configured to receive irrigation fluid during an irrigation procedure, the base having a kidney shape, the peripheral wall having an outer edge;

Appl. No. : **Unknown**
Filed : **Herewith**

an inner edge formed on the peripheral wall, the inner edge recessed downwardly relative to the outer edge opposite the inner edge so that the inner edge is disposed lower than the outer edge; and

a contact region defined by the inner edge and the outer edge of the peripheral wall, the contact region configured to receive the human extremity.